

#### High Leverage Practice (HLP) Highlight

HLP 14: Teaching Cognitive and Metacognitive Strategies

Metacognitive Knowledge - Noticing if I am understanding/ performing well.

Metacognitive Control – Using the tools in my toolbox to change my strategy if I am not understanding/ performing.

#### eacher Facilitates Teac Learning Shared

Student struggles to attend to and recall information.

Teacher selects and explicitly teaches strategy.

Teacher places emphasis on modeling and thinking aloud.

#### Teacher/Student nared Responsibility

Teacher provides multiple opportunities for student to practice strategy, with support and scaffolds as needed.

Student engages in instruction. Student memorizes strategy and practices when/how to use

strategy.

### Student Responsible for Learning

Student notices a strategy is needed.

Student selects a strategy, uses strategy, and makes changes as needed.

Teacher monitors student performance.

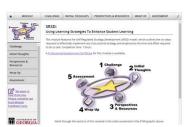
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#### High Leverage Practice (HLP) Highlight

HLP 14: Teaching Cognitive and Metacognitive Strategies

**Self-Regulated Strategy Development (SRSD):** Framework for explicit instruction on self-regulation strategies. Helps students learn to self-monitor, self-instruct, set goals, and self-reinforce.

- Develop Background Knowledge
- Discuss It
- Model It
- Memorize It
- Support It
- Establish Independent Practice



See the IRIS Center Module on SRSD for training on how to use this with your students.

https://iris.peabody.vanderbilt.edu/module/srs/

### SD MTSS Applications

Applications are open for joining SD MTSS (PBIS or RtI) in the 2022-2023 school year.

Applications are due February 18, 2022.

#### Questions?

PBIS - Rebecca Cain(<u>rebecca.cain@st</u> <u>ate.sd.us</u>)

RtI - Brandi Gerry (<u>brandi.gerry@state.s</u> <u>d.us</u>)



Access PBIS and Rtl applications and recorded webinars here:

https://doe.sd.gov/sped/mtss.aspx

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### Support and Accommodations

- Embedded means within the computer environment
  - Examples
    - Color Contrast
    - Masking
    - Streamline
    - Closed Captioning
- · Non-embedded means outside of the computer environment
  - Examples
    - Noise buffers
    - Separate setting
    - · Multiplication table

### Supports and Accommodations

- Looking for the SD-TSA (Tools, Supports and Accommodations) document -- https://sd.portal.cambiumast.com/resources/educators/tools,-supports,-and-accommodations-(tsa)-guidelines
  - Provide a list of appropriate assessment supports and accommodations
  - · Provide a description and recommendation for use
  - · Resources at the end of the document

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## Accommodations for the state assessment

- Several accommodations must be marked at the State level
  - Non-embedded accommodations
    - Send email with either student SSID or name and what non-embedded accommodation needed
    - Reading Passages for ELA form must be filled out, signed, and sent (either mailed, faxed, or emailed) to Beth Schiltz@sate.sd.us
- Due date is Feb 1st (so there is time to get them marked in the system)
  - If sent after the 1st, will still be marked but may take a bit longer





#### Functional Needs in the IEP - Continued

Functional Goals target skills in areas of daily living that may have an impact upon school or post-school success.

These may include skills in the following areas:

- social / emotional / behavioral
- · independent functioning
- · community participation
- study skills
- motor skills
- · speech and language communication

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#### IEP Quality Website Tip of the Month



#### JASON: 3<sup>rd</sup> grade, services for Intellectual Disability – PLAAFP summary

- Toileting accidents averaged three times a week at the start of the year and now averaging twice a week.
- Jason asks on his own to use the restroom less than once a month on average based on the classroom bathroom log.
- Accidents occurred in the main classroom but at different times of the day, always when Jason was actively engaged in an activity, usually involving his neers
- He does not seem to be aware of his own physical cues that he needs to go to the bathroom and continues his activities.
- Paraprofessional prompting does not always correspond to his need to go and so has not eliminated accidents.
- Jason was able to take staff to the two bathrooms closest to his classroom without assistance on two attempts.
- Jason knows how to ask for the bathroom by saying, "bathroom, please."
- Jason can participate in all aspects of the task once in the restroom.

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#### Prioritizing PLAAFP information for goals

- Previous records show that Jason knows how to say, "Bathroom, please." However, this is not being supported lately since he is not doing this at school and does not have to ask at home. This could be a place to start with renewed direct instruction.
- Jason seems to get so interested in activities with his peers that he falls to recognize and respond to relevant stimuli, including those which can contribute to his bathroom accidents. He prefers to stay with group rather than use the restroom.
  - Any goal needs to address "check-ins" with himself to see if he needs to go use the bathroom.
  - Time with peers could be a possible reinforcer.

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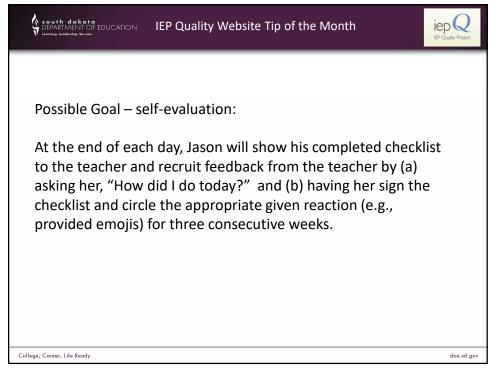


#### Possible Goal – self-monitoring:

In response to a timer set to go off every 30 minutes on his wristwatch and given a checklist (on his tablet), Jason will check off the appropriate box on the checklist (e.g., "Yes, I need to use the bathroom. Tell the teacher, "Bathroom, please." or "No, I do not need to use the bathroom. I can keep working.") and follow through with the appropriate action, resulting in no accidents for a period of three consecutive weeks.

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## Truancy Procedures - SPED

- South Dakota districts have seen an increase in "missing students" since COVID19
  pandemic started. It is important that districts take appropriate actions to locate students
  with disabilities.
  - · Have an understanding of SD Truancy Laws
  - · Know and follow your districts truancy policy and procedures
  - · Follow IEP processes
- Districts have a responsibility to make prompt reports of truant students according to state law.
  - · Investigate reasons for truancy
  - · Convene IEP team meetings to discuss absences
  - Incorporate interventions to encourage attendance
  - Document attempts to locate student and contacts made (PPWN)

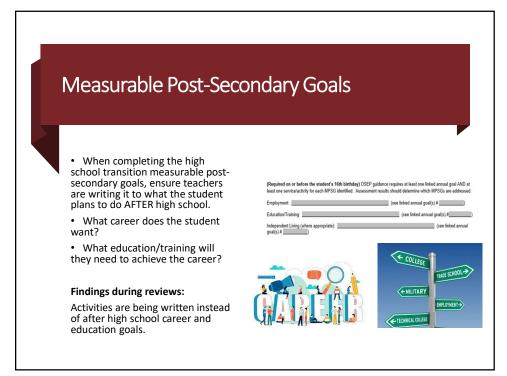
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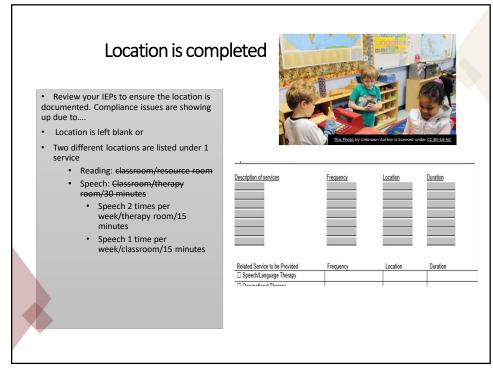
## Truancy Procedures - SPED

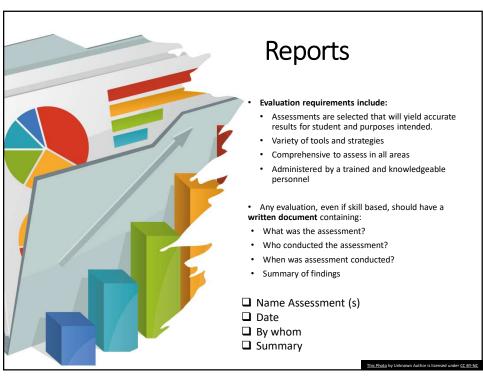


- Truancy does not equal revocation of consent
  - · Student remains eligible for services
  - If district is not able to meet with family and/or student, notice should be sent if they
    are being dropped due to policy but still eligible if re-enroll and receive services
- · Failure to act may result in:
  - Denial of FAPE to student with disabilities found through state complaint or due process hearing
- · Resources available to you
  - <a href="https://doe.sd.gov/sped/webinars.aspx">https://doe.sd.gov/sped/webinars.aspx</a> Truancy recorded webinar and handout
  - <u>Codified Laws</u> 13-27-1; 13-27-6; 13-27-6.1; 13-27-11; 13-27-18; 13-27-14; 13-27-15; and 13-27-20
  - <u>Sped Connections</u> requires district subscription









## Significant Cognitive Students

- · Evaluations:
  - If student is non-verbal, make sure you are selecting evaluations that are appropriate.
    - Do you have a non-verbal assessment that would be appropriate?
    - If they refuse to communicate during assessment,
      - Did you try more than one time?
      - What type of strategies did you try?
      - Ensure the report indicates what was tried and why still unable to obtain a score
- Ensure when determining alternate assessment, you refer to the <u>Alternate Assessment eligibility criteria</u>.
  - A 2-standard deviation on Intelligence evaluation does not automatically qualify for the alternate assessment.
  - Is the student's academic skills so they are unable to access general education curriculum? (hint: general education input)



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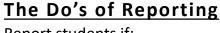
# Indicators 11 and 12

- 2021- 2022 data may now be entered into Launchpad for Indicators 11 and 12
- Logon (sd.gov)
- Logon name and password will remain the same as the previous year. Please contact <u>debra.willert@state.sd.us</u> to have the password reset.



# Indicator

**Reporting Students** Age 3-21



Report students if:

- ☐ District received permission to evaluate (even if the student moves during the testing window OR testing couldn't be completed for some other reason)
- ☐ A student was evaluated by outside evaluators
- ☐ A student moves during the evaluation process
- ☐ A student moves into your district from another district or state and requires additional evaluations to determine SD eligibility.



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## Indicator

Reporting Students

#### The Do Nots of Reporting

Do Not report students if:

- ☐ It is a three-year re-evaluation for continued eligibility
- A student is currently receiving special education services and now being evaluated to add related services
- An initial referral from Birth to 3 services to Part B 619 (these are reported in Indicator
- A student moves from another district or state and **does not** require additional evaluations to determine SD eligibility
- Permission is not obtained



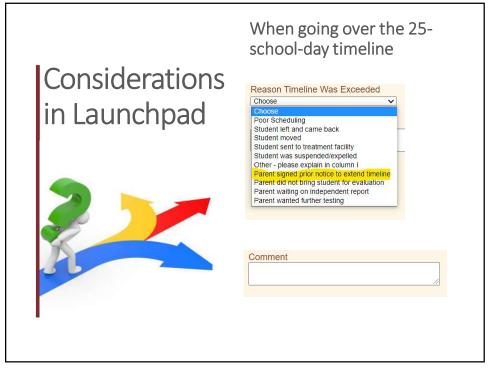
### Considerations When Reporting Indicator 11

- 1. Correct SIMS#
- 2. Start date count day 1 as the day the district receives the permission in hand regardless of time/day
- 3. End date last date of evaluation to include skill-based assessments
- Count each day school was in session to include make-up days, ½ days, early outs and late starts.
- Do not include vacation days, weekends, teacher workdays or days school was cancelled for the entire day.
- Always include in the comment or use the drop-down menu if timeline was extended when exceeding 25 school day timeline

Reporting directions:

https://doe.sd.gov/sped/documents/Indicator11-Rpt.pdf

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#### The Do's of Reporting

### Indicator 12

Reporting Students Transitioning from Birth-3 to Part B 619



Report students if:

- ☐ A student received Part C services and is being evaluated to determine continued eligibility into Part B
- ☐ District received permission to evaluate
  - A student whose birthday and/or eligibility meeting occurred between July 1<sup>st</sup> and June 30<sup>th</sup> of the reporting period. (Birthdates may fall outside of report period in some cases).
- ☐ A student was evaluated by outside evaluators
- ☐ A student moves during the evaluation
- ☐ A student moves into your district from another district or state and requires additional evaluations to determine South Dakota eligibility

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# Indicator

**Reporting Students** 



#### The Do Nots of Reporting

Do Not report students if:

- ☐ It is an initial referral for Part C (B-3) services NOT Part B.
- ☐ It is an initial referral for Part B services for students aged 3-21 (student did not receive Part C Birth-3 services).
- A student moves from another district or state and does not require additional evaluations to determine SD eligibility.
- Permission is not obtained

### Considerations When Reporting

Indicator 12

1. Correct SIMS# if obtained

- 2. Correct birthdate
- Evaluations, eligibility meeting and IEP meeting must be given prior to the third birthday (not on or after).
- 4. Services can begin on or after the child's third birthday, not before
- 25 school day timeline can be extended but this cannot exceed the third birthday
- Transition planning should begin at least 90 days prior to the child's third birthday
- 7. All considerations of Indicator 11

#### Reporting directions:

 $\frac{https://doe.sd.gov/sped/documents/Indica}{tor12-Report.pdf}$ 

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### Color Code for Entry Errors

Error Color	Indicator	Error	Fix
Red	11 or 12	• Field required • Invalid information	Enter all information Correct invalid information
Orange	11 or 12	School days exceeds 25-day timeline	Check PPWN for permission to extend timeline Provide documentation of contact attempts to parents and reasons why it exceeded 25-days
	12	Permission, evaluation, determination, and IEP written dates occur <u>ON</u> or <u>AFTER</u> child's 3 <sup>rd</sup> birthday	Permission, evaluation, determination, and IEP written MUST occur <u>PRIOR</u> to child's 3 <sup>rd</sup> birthday



### Child Count December 2021

- Sixty four districts have completed their first phase, of our data submission.
- Remember after you import and review your records, you need to go to the submit page sign your name and click the submit button.
- Don't forget your Parentally Placed in Private School Students, you can find a list <u>here</u> with districts require to submit PPPS students.
- To avoid some of the most common upload errors this year, consider students age transitions,
- $\bullet$   $\,\,$  We have six years old students using placement codes for 3-5 students.
- And we also have students still using Developmental Delay as a disability category after they turn six.
- Also, for your students with Autism disability please make sure you include their severity levels
- and remember if you have any questions, upload errors or need assistance, we are here happy help you.



#### Indicator 6-A

Least Restrictive Environment for students aged 3-5 (300 Codes) not in Junior Kindergarten or Kindergarten.

Majority of services

A1 = 0310 - 10 hours or more B1 = 0325 – Less than 10 hours



Understanding how the data is calculated:

#### Indicator B6-A

Percent of children 3 through 5 with IEPs attending regular early childhood program and receive special education and related services in the regular early childhood program.

A1 + B1

Total number of children 3 through 5 with IEPs
A1 + A2 + B1 + B2 + C1 + C2 + C3 + D1 + D2

x 100

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#### Indicator 6-B

Least Restrictive Environment for students aged 3-5 (300 Codes) not in Junior Kindergarten or Kindergarten.

#### Attending

C1 = Special education class

C2 = Separate school

C3 = Residential facility



Understanding how the data is calculated:

#### Indicator B6-B

Percent of children 3 through 5 with IEPs attending separate special education class, separate school or residential facility.

C1+ C2+ C3

Total number of children 3 through 5 with IEPs
A1+ A2+ B1+ B2+ C1+ C2+ C3+ D1+ D2

#### Indicator 6-C

Least Restrictive Environment for students aged 3-5 (300 Codes) not in Junior Kindergarten or Kindergarten.

Receiving services at D1 = 0365 Home



Understanding how the data is calculated:

Percent of students 3 through 5 with IEPs receiving special education services in the home

#### D1 = 0365

X 100

Total number of students age 3-5 with IEPs A1 + A2 + B1 + B2 + C1 + C2 + C3 + D1 + D2

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#### Indicator 6

Resources to help districts determine the LRE, analyze, and improve Indicator 6 data.



- The below link contains a decision tree, the SPP/APR Part B Indicator 6 Measurement Table and 2017-18 reporting clarifications. <a href="https://www.ideadata.org/sites/default/files/media/documents/2018-06/B6">https://www.ideadata.org/sites/default/files/media/documents/2018-06/B6</a> Toolkit.pdf
- The below link contains an interactive decision tree, glossary, and information on reporting categories with scenarios for educational environments for children ages 3-5. <a href="https://ideadata.org/B6tools/index.html">https://ideadata.org/B6tools/index.html</a>
- The below link is a template for calculating local data so your district can see in real-time the percentages of children ages 3-5 attending and receiving services in specific educational environments.

https://ideadata.org/sites/default/files/media/doc uments/2017-09/ee 3-

5 data template calculating local d.xlsx

# Indicator 7 Child Outcomes

- 1. Data is generated through the BDI2 and BDI3.
- 2. How districts can increase cleaner data
- Ensure names are spelled correctly
- Birthdates are correct
- SIMS# is correct
- Each domain and subdomain are completed with basal and ceiling(score is achieved)
- **Entering correct Program Notes** (BDI2); Program Labels (BDI3)
- Periodically generate reports to analyze Notes/Labels and enter missing data
- All data must be entered by June 30th of each year.

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## Indicator 7 Child Outcomes

- Districts can pull BDI reports as often as needed to determine data clean-up (Cleaner data) (missing Program Notes/Labels, missing SIMS#s, incomplete evaluations)
- District data is reported in STARS for each individual district to access usually in the Spring of each year.
- Data clean-up Part B 619 will be sending out notices to clean-up the BDI2 and BDI3 data for Indicator 7 Outcomes.

How to access directions for the BDI2 data

export: https://doe.sd.gov/sped/documents/19-BDI-ExportRpt.pdf

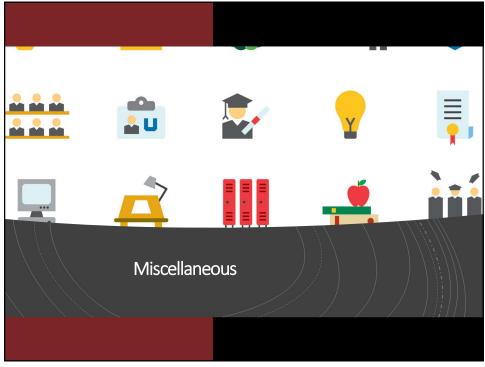
How to run reports for the BDI3: Directions on the Resource Page once logged into the BDI3 Riverside Score dashboard.

Need questions answered about the BDI2 or BDI3 Debra.Willert@state.sd.us

## Indicator 8 Parent Surveys

- Indicator 8 Parental Involvement reports for SY2020-21 have been uploaded to SD Stars. Superintendents and Sped Directors can access these reports.
- District reports will be publicly released in February 2022
- Make sure you are putting policies and procedures in place (if you haven't already) to ensure a greater return rate!

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# High School Transition Summer Funding Opportunity

- Division of Rehabilitation Services (DRS) funding opportunity available for initiatives pertaining to Pre-Employment Training Service (Pre-ETS) summertime training for students with disabilities
- Must be in coordination with the local DRS and/or SBVI Vocational Rehabilitation counselors
- Proposals must be submitted by February 11, 2022
- Proposal package was sent through DOETransitionListserv
- For more information about the proposal submission contact Katie.Gran@state.sd.us or call 605-367-4657

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